

Dryden Acquisition Forecast – Fiscal Year 2006

Updated October 3, 2005

| Cntr | PS Code | Type | Description | Value | RelQtr | RelFY | Set-Aside | Comp | POC | Telephone | Updated |
|-------|---------|------|--------------------------------------------------------------------|-------|--------|-------|-----------|------|--------------------|--------------|---------|
| DFRC | Z237 | SERV | #Construct Photovoltaic Powerplant | 2 | 3 | 2008 | TBD | Y | FD, Bill Showers | 661-276-3368 | 2 |
| DFRC | Z182 | SERV | Repair Hydraulics, Bldg. 4840 | 2 | 3 | 2009 | TBD | Y | FD, Bill Showers | 661-276-3368 | 2 |
| DFRC | Z249 | SERV | #Repair Utility Systems | 1 | 3 | 2010 | TBD | Y | FD, Bill Showers | 661-276-3368 | 0 |
| DFRC | Z249 | SERV | #Repair Utility Systems | 1 | 3 | 2011 | TBD | Y | FD, Bill Showers | 661-276-3368 | 0 |
| DFRC | Z182 | SERV | Repair/Construct Special Project Facility | 2 | 3 | 2008 | TBD | Y | FD, Jeremy Freeman | 661-276-2238 | 2 |
| DFRC | Z249 | SERV | Construct Solar Heat, Phase I | 1 | 3 | 2009 | TBD | Y | FD, Jeremy Freeman | 661-276-2238 | 2 |
| DFRC | Z249 | SERV | #Construct Solar Heat, Phase II | 1 | 3 | 2010 | TBD | Y | FD, Jeremy Freeman | 661-276-2238 | 0 |
| DFRC | Z249 | SERV | #Construct Solar Heat, Phase III | 1 | 3 | 2011 | TBD | Y | FD, Jeremy Freeman | 661-276-2238 | 0 |
| DFRC | Z182 | SERV | #Facilities Support Services | 3 | 2 | 2006 | FULL | Y | FD, Jeremy Freeman | 661-276-2238 | 2 |
| DFRC | Z249 | SERV | #R&M Primary Electrical Distribution - Phase III | 2 | 1 | 2006 | FULL | Y | FD, Don Logan | 661-276-3496 | 3 |
| DFRC | Z182 | SERV | #R&M Fire Alarm Network Repair | 1 | 1 | 2006 | FULL | N | FD, Jeremy Freeman | 661-276-2238 | 0 |
| DFRC | Z182 | SERV | #R&M Composite Facility Bldg. 4823 | 1 | 1 | 2006 | FULL | Y | FD, Roy Tryon | 661-276-3371 | 0 |
| DFRC | Z249 | SERV | #R&M Primary Electrical Distribution - Phase IV | 2 | 3 | 2006 | TBD | Y | FD, Don Logan | 661-276-3496 | 2 |
| DFRC | Z249 | SERV | #Repair DFRC Uninterruptible Power System | 2 | 3 | 2007 | TBD | Y | FD, Don Logan | 661-276-3496 | 2 |
| DFRC | Z249 | SERV | #R&M Primary Electrical Distribution - Phase V | 1 | 3 | 2007 | TBD | Y | FD, Don Logan | 661-276-3496 | 2 |
| DFRC | Z249 | SERV | #R&M Primary Electrical Distribution - Phase VI | 1 | 3 | 2010 | TBD | Y | FD, Don Logan | 661-276-3496 | 0 |
| DFRC | Z222 | SERV | Repair Paving - Phase II | 2 | 4 | 2005 | FULL | N | FD, Ron Sun | 661-276-3374 | 3 |
| DFRC | Z182 | SERV | R&M Hanger Bldg. 4826 | 2 | 3 | 2006 | TBD | Y | FD, Ron Sun | 661-276-3374 | 2 |
| DFRC | Z182 | SERV | R&M Bldg. 4800 Infrastructure, Phase IV | 1 | 3 | 2007 | TBD | Y | FD, Ron Sun | 661-276-3374 | 2 |
| DFRC | Z222 | SERV | Repair Paving, Phase III | 1 | 3 | 2008 | FULL | N | FD, Ron Sun | 661-276-3374 | 2 |
| DFRC | Z222 | SERV | Repair Paving, Phase IV | 1 | 3 | 2009 | FULL | N | FD, Ron Sun | 661-276-3374 | 2 |
| DFRC | Z222 | SERV | #Repair Paving, Phase V | 1 | 3 | 2011 | FULL | N | FD, Ron Sun | 661-276-3374 | 0 |
| DFRC | R710 | SERV | *Integrated Financial Management (IFM) Sys. Spt. | 3 | 3 | 2005 | NONE | Y | M, Joe Ayers | 661-276-3107 | 4 |
| DFRC | 7050 | SUPS | Replace Uplink System in Remotely Piloted Vehicle (RPV) Laboratory | 1 | 3 | 2006 | TBD | Y | ME, Jeanette Le | 661-276-2044 | 19 |
| DFRC | 7050 | SUPS | Realtime Simulation Computer Upgrade | 1 | 4 | 2006 | TBD | Y | ME, Jeanette Le | 661-276-2044 | 13 |
| DFRC | 7050 | SUPS | Replace Simulation Electric Stick | 1 | 4 | 2006 | TBD | Y | ME, Jeanette Le | 661-276-2044 | 3 |
| DFRC | 7050 | SUPS | Upgrade RAIF Data Backup System | 1 | 2 | 2006 | TBD | Y | ME, Ken Norlin | 661-276-2046 | 5 |
| DFRC | J058 | SERV | Antenna Pedestal Overhaul | 1 | 1 | 2007 | NONE | N | MR, Michele Hurd | 661-276-3229 | 6 |
| DFRC | 5820 | SUPS | Digital Communications System Upgrade | 1 | 1 | 2007 | NONE | N | MR, Mike Yettaw | 661-276-3253 | 6 |
| DFRC | JO17 | SERV | Aircraft Ground Equipment & Transportation | 3 | 4 | 2005 | FULL | Y | O, Ed Hamlin | 661-276-3526 | 2 |
| DFRC | R425 | SUPS | #Predator B Support Services | 3 | 1 | 2006 | NONE | N | P, B. Cobleigh | 661-276-2249 | 1 |
| DFRC | 1550 | SUPS | #CEV Abort Vehicle | 3 | 2 | 2006 | NONE | N | P, B. Cobleigh | 661-276-2249 | 2 |
| DFRC | 1550 | SUPS | *Predator B Vehicle | 3 | 3 | 2005 | NONE | Y | P, G. Martin | 661-276-7468 | 0 |
| DFRC | R425 | SERV | Safety, Health & Environmental Services | 2 | 3 | 2005 | FULL | Y | SH, Dan Mullen | 661-276-2306 | 2 |
| NOTE: | | | #Yellow shading indicates additions or changes. | | | | | | | | |
| | | | *Blue shading indicates awards or deletions. | | | | | | | | |

Each center forecast report is divided into three principal categories of procurement: Research & Development, Services, and Supplies & Equipment. Individual contracting opportunities above \$100,000 will be described in accordance with the following entries:

| | |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CNTR: | Identifies the center/activity conducting the procurement (DRFC - Dryden Flight Research Center). |
| PSCODE: | Indicates the Product and Service Code (PSC) applicable to the forecasted Procurement as described in the Federal Procurement Data System Manual. PSCs have up to four alpha/numeric identifiers. The first one or two elements or the PSC codes generally correspond to the codings used to categorize procurements published in the Commerce Business Daily. As much of the PSC coding as possible is used, depending on the current knowledge of the procurement. |
| TYPE: | Identifies the procurement category as Research and Development (R&D), Services (SERV), or Supplies and Equipment (SUPS). |
| DESCRIPTION: | Provides a brief narrative of the principal requirements of the procurement and any other information the procuring activity considers to be useful to potential sources. |
| VALUE: | Indicates the approximate dollar value by the following ranges: 1 = \$100,000 - \$1,000,000; 2 = \$1,000,000 - \$5,000,000; 3 = Above \$5,000,000. |
| RELEASE QTR FY: | Indicates the anticipated time, by quarter and fiscal year, for the release of the solicitation. Note: It is quite possible that any fiscal year forecast report may project a release of an identified procurement's solicitation in the following fiscal year. |

SET-ASIDE: Identifies the extent that the procurement is presently considered to be exclusively available for small and small disadvantaged to perform. "FULL" indicates a full set-aside is contemplated; "PART" indicates a partial set-aside is expected; "NONE" indicates that no set-aside is currently planned; and "TBD" means that no preliminary determination has been made.

COMP: Indicates whether the procurement is expected to be competed ("Y") or is expected to non-competitive ("N").

POINT OF CONTACT: Identifies the name and office code of an individual at the procuring center that is knowledgeable of the procurement and can assist the interested firms in assessing their abilities to participate in the procurement, either as a prime or subcontractor.

TELEPHONE: The commercial phone number of the person named as the point of contact.

UPDT: Indicates whether the procurement has been updated since the previous forecast. New listings will be identified by "0." Each time a previously forecasted procurement is updated, this entry will be correspondingly annotated. For example, a procurement action that has had some of its forecast information revised twice since its original publication would have the number "2" entered.